

APPENDIX B
PHOTOGRAPHS OF PROPOSED MONITORING LOCATIONS



Photo 1: Sampling location #1 on Wabuska Drain along Evaporation Ponds maintenance road.
Photo is looking east. (February 2003).



Photo 2: Sampling location #1 on Wabuska Drain along Evaporation Ponds maintenance road.
Photo is looking northeast. (Prior to February 2003 sampling event).



Photo 3: Sampling location #2 on former Wabuska Drain alignment. Present Drain alignment is in the background, on the other side of the fence. Photo is looking southeast. (February 2003).



Photo 4: Sampling location #3 on Wabuska Drain, approximately 150 feet south of Luzier Lane, looking south. (February 2003).



Photo 5: Sampling location #3 on Wabuska Drain, approximately 150 feet south of Luzier Lane, looking north. Luzier Lane is in the background at the telephone pole. (February 2003).



Photo 6: Sampling location #4 on Wabuska Drain, approximately ¼-mile north of Luzier Lane, on the north side of the crossroad culvert. Photo is looking southeast. (February 2003).



Photo 7: Sampling location #4 on Wabuska Drain, approximately ¼-mile north of Luzier Lane, on the north side of the crossroad culvert. Photo is looking southwest.
(Prior to February 2003 sampling event).



Photo 8: Sampling location #5 on Wabuska Drain, approximately 800 feet north of the confluence with West Campbell Ditch, looking north. (February 2003).



Photo 9: Sampling location #5 on Wabuska Drain, approximately 800 feet north of the confluence with West Campbell Ditch, looking south. (February 2003).



Photo 10: Sampling location #6 on Wabuska Drain, at the intersection with Campbell Lane, on the north side of the Campbell Lane culvert. Photo is looking south. (Prior to February 2003 sampling event; no water in Drain).



Photo 11: Sampling location #7 on Wabuska Drain, at the northern property line of the Paiute Indian Reservation, approximately 1,500 feet north of Campbell Lane. Photo is looking northwest. (Prior to February 2003 sampling event; less water flow in Drain).



Photo 12: Single-use sterilized plastic scoops used to collect soil samples along Wabuska Drain. (February 2003).



Photo 13: Sample location on Wabuska Drain, showing excavation to 24 inches.
(February 2003).



Photo 14: Filtering apparatus used for preparing dissolved aqueous samples from Wabuska Drain.
(February 2003).